

In the Claims

1. (previously cancelled)
2. (cancelled)
3. (currently amended) The Resuscitator of claim 2, 4, wherein output air flow rate of said resuscitator increases as said bellows is latitudinally contracted uniformly along said longitudinal dimension.
4. (currently amended) ~~The resuscitator of claim 2,~~ A resuscitator with a variable output air flow rate, having a cylindrical bellows including a latitudinal dimension and a longitudinal dimension, said bellows configured to contract latitudinally along said longitudinal dimension, said resuscitator comprising:
 - a) output air volume control means for adjusting permissible extent of latitudinal contraction,~~wherein~~ said output air volume control means ~~comprise~~ comprising:
 - (i). a first end piece insertable into said bellows at a first end;
 - (ii). a second end piece insertable into said bellows at a second end; and
 - (iii). adjusting means for adjusting distance between said first end piece

Attorney Docket Number: 0201-001(a)
Attorney Customer Number: 45270
Application Serial Number: 10/802,093

PATENT

and said second end piece.

5. (previously amended) The resuscitator of claim 4, wherein operation of said bellows ends at a preselected value of air flow rate.

6. (previously amended) The resuscitator of claim 5, further comprising:
(iv). regulator means for limiting air flow when said bellows is exerting pressure beyond a predetermined value.